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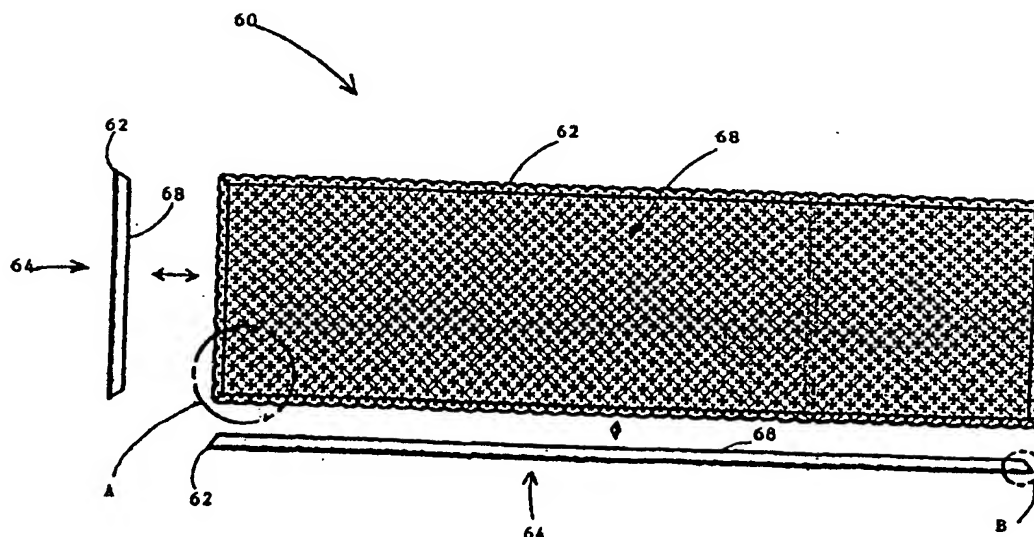
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(54) Title: WEIGHT SENSOR ACCESSORY



(57) Abstract: This invention provides a housing (60) for a weight sensor (10). The housing (60) is made from fluid-imperious material and is shaped and configured to completely enclose the weight sensor (10) in a fluid tight manner. The housing (60) includes a bottom portion in the form of a weight sensor accessory pad (62). The pad (62) includes a grooved lower surface (64), the grooves (66) being configured to enhance dispersion, in use, of fluids trapped between the pad (62) and a surface on which the pad (62) rests when a downward force is applied to the pad (62).

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